

MURAWSKI, K.; KHYSIAK, I. J.

Comparative studies on dextran and other plasma substitutes. Polski tygod. lek. 8 no.34;1188-1189; contd. 24 Aug 1953. (CIML 25:4)

1. Of the Biochemical Division of the Institute of Hematology (Director -- Docent A. Hausman, M.D.), Warsaw.

**POL.**

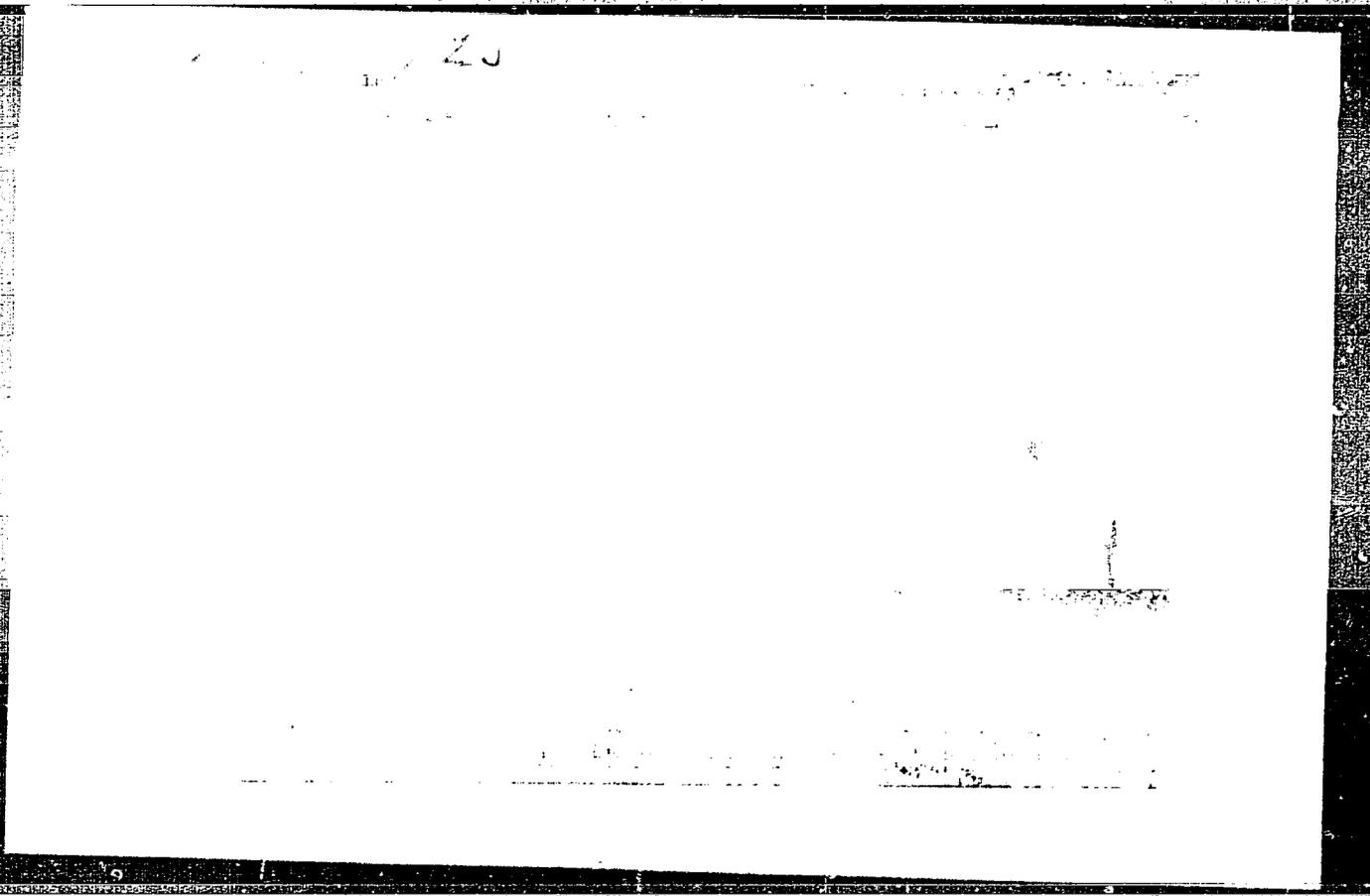
Molecular structure of the products of dextran hydrolysis. K. Zakrzewski, J. Krysiak, K. Murawski, Z. Kisaj, and J. Stala (Inst. Hygiene, Warsaw, Poland). *Acta Biochim. Polon.* 1, 27-45(1954).—Dextran (I) (cf. Czechowski, *Pol. Arch. Med. Wzrow.* 24, 1(1954)) was fractionated by repeated pptns. with various concns. of EtOH. The fractions covered the mol. range of 20,000-60,000. The mol. wt., diffusion const. and mol. wt.-viscosity relations show that the length of the short axis of the mol. remains const. through the mol. wt. range investigated, but the long axis varies in proportion to the mol. wt. The no. of glycosidic bonds other than the 1:6 decreases with degree of degradation; branching is not longer than a single glucose unit. The main chain of the mol. appears to be a helix composed of 4-5 glucose units per turn. The product of hydrolysis of native dextran contains fractions of high viscosity and low mol. wt. with very low branching. These fractions do not belong to the therapeutic group and they increase the crystallinity of collagenation rate. I. Z. Roberts

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May 25, 5

1039 Application of different viscosity functions

to the analysis of technical dextran. K. Jakubovic, K. Muravski, J. Malin, Z. May and ~~Crystal~~ ~~Macmatel Inst. (Warsaw) (Przem. Chem., 1954~~

10, 209-211). Medicinal dextran must be of fixed mol. wt. This is controlled by measurement of viscosity which is a function of mol. wt. and structure,  $[\eta] = kM^a$ ;  $[\eta]$  is found by measurement of viscosity at various concentrations and extrapolating to zero concn. Different graphs are obtained depending on the function of viscosity used. With Kraemer's function,  $[\eta] = \lim (c \rightarrow 0)$  points lie on a straight line for concn. up to 1

percent. The Philipoff function  $\eta_r = \left[1 + \frac{(\eta)c}{\eta_0}\right]^b$

gives the least satisfactory results. Martin's empirical equation was also applied. The best results are obtained when the coeff. of variation is 0.82. The intrinsic viscosity can be obtained for a given dextran sample from a single measurement with satisfactory exactness from the formula

$[\eta] = \frac{\ln \eta_r}{c}$ , when  $c \ll 1$ . A. O. JAKUBOVIC

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CZECZOWSKA, Zofia; DUBROWSKI, Jersy; HAUSMAN, Artur; KOSTRZEWSKA, Ewa;  
KRYSIAK, Janina; MURAWSKI, Krzysztof; PANASEWICS, Josef. ZAKRZEWSKI,  
Kazimierz

Poliglukan, partially hydrolysed dextran solution with anti -shock  
action. Polskie arch. med. wewnstr. 24 no.1:1-17 1954.

1. Z instytutu Hematologii a Warszawie, kierownik. Działu Biochemii  
Instytutu Hematologii; dr K.Zakrzewski, Dyrektor Instytutu; doc.  
dr A.Hausman.

(DEXTRAN,  
hydrolysed solution, ther. of shock)  
(SHOCK, therapy,  
dextran hydrolysed solution)

KRYSIAK, K.

New academic year at the Central School of Agricultural Economics. p. 874.

NOWE ROLNICTWO. (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa, Poland.  
Vol. 8, no. 23, Dec. 1959.

Monthly list of East European Accessions (EFAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

KRYSIAK, KAZIMIERZ.

Wyniki badan nad materialem zwierzecym z wykopalisk w Gdansk. Wroclaw  
(Panstwowe Wydawn. Naukowe) 1956. 106 p. (Wroclawskie Towarzystwo Naukowe.  
Prace. Seria B, no. 78) (Results of research on animal fossils from the  
excavations in Danzig. illus., bibl., tables)

NN

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

KRYSLAK, K.

Relics of the fossil elephant of Warsaw. Wzzechswiat no.7/8:200-  
201 JI-Ag '62.

KRYSIAK, Zbigniew, mgr inż.

Production of radio receivers in the German Democratic Republic in 1963. Przegł telekom 36 [i.e. 37] no. 6:179-181  
Jo '64.

1. Institute of Telecommunication and Radio Engineering,  
Warsaw.

KHYSICKA, Halina

Quantitative determination of acotinine in Aconitum napellus  
tincture. Acta Poloniae pharm. 12 no.3:161-166 '53.  
(ACONITUM,  
napellus, determ. of acotinine in tinctures)

KRYSIKA, HALINA.  
~~KRYSICKA, Halina~~

Investigations on effects of ATP and of myostriatol on the circulatory system. Acta physiol. polon. 5 no.4:651-652 1954.

1. Z Zakladu farmakologii Instytutu Lekow w Warszawie. Kierownik: dr J. Venulet.

(CARDIOVASCULAR SYSTEM, effect of drugs on,  
ATP & musc. extracts)

(ADENHYLPIROPHOSPHATE, effects,  
on cardiovasc. system, comparison with musc. extract)

(MUSCLES,  
extract, eff. on cardiovasc. system, comparison with ATP)

quantitative determination of cocaine in an opiate detection.

30: Acta Polonica Pharmaceutica (Pharmaceutica), Third Quarter 1959.

KRYSICKA-DOCZKAL, Halina; SKASSA, Maria

Certain pharmacological properties of the *Serratia marcescens* pyrogen.  
Med.dosw.mikrob. 13 no.2:135-142 '61.

1. Z Zakladu Farmakologii Instytutu Lekow Kierownik Zakladu: doc. dr  
J. Venulet.

(SERRATIA MARCESCENS) (PYROGENS pharmacol)

~~KRYSTYKA, DOŁŻKA, H.~~

POLAND

DESPERAK-WACIARSK, Anna, JAKIMOWSKA, Krystyna, JANOWIEC, Mieczysław, KRYSIKA-DOŁŻKA, Halina, PAWLIKOWSKI Leszek, and VENULET, Jan, Department of Pharmacology (Zakład Farmakologii), Drug Institute (Instytut Leków) in Warsaw (Director, Docent, Dr. J. VENULET)

"Chemotherapeutic and Pharmacologic Properties of Sodium Salts of N-Aminosalicylic Acid."

Warsaw, Wiadomości Naukowe i Mikrobiologia, Vol 15, No 1, 63, pp 65-73.

Abstract: [Authors' English summary] Investigations in vitro and in vivo revealed merely a weak action of the sodium salts of N-aminosalicylic acid (NAS) upon tubercle bacilli, as well as on experimental tuberculosis in laboratory animals. When tested in vitro, NAS was similar in action but weaker than PAS. Both derivatives are less effective than isonicotinic acid hydrazide or Streptomycin. The toxicity of NAS is slightly higher than that of PAS preparations. All 6 references are by Polish authors (in 1 German, 1 French, and the rest in Polish publications [or unpublished]).

1/1

KRYSICKA-DOCZKAL, H.; METYSOVA, J.; VOTAVA.Z.

Pharmacological properties of prochlorperazine. Cesk. farm.  
12 no.9:445-447 N°63.

1. Vyzkumny ustav pro farmacie a biochemii, Praha.

\*

KRYSICKI, W.

Analiza matematyczna w zadaniach. (Kyd.2) Warszawa, Państwowe Wydawn.  
Naukowe, 1955 (Mathematical analysis in problems. 2d. ed. digrs.

SOURCE: East European List (EEAL) Library of Congress, Vol 6, No. 1  
January 1957

Kryszki, W. The limit theorem on terms of higher order on Bayes problem. Prace Mat. 1 (1955) 93-112

Polish. Russian and English summaries.  
Consider  $n$  independent trials with the same probability of success and let  $p_0$  denote the true probability of success. Let  $X$  denote the number of successes in  $n$  trials.  $X$  is treated as a random variable with a probability density  $f(x)$ .  $f$  is supposed continuous in a neighborhood of  $p_0$  and its first derivative which, in a vicinity of  $p_0$ , is denoted by  $f'$ . The subject of study is the a posteriori probability density, say  $\varphi(p|p_0, n)$ , of  $p$  given the fixed values of  $p_0$  and  $n$ .

With reference to the familiar result of van Mises, and previously of S. Bernstein to the effect that as  $n \rightarrow \infty$  the normed a posteriori density  $\varphi(p|p_0, n)$  tends to the Gaussian density independently of  $f$  the author deduces further terms of the asymptotic expansion of  $\varphi(p|p_0, n)$  which happen to depend on  $f$ . In particular, for every  $t \neq 0$  and with the exception of the case  $p_0 = \frac{1}{2}$  ( $f'(p_0) = 0$ ).

$$\lim_{n \rightarrow \infty} \left\{ \varphi \left( p_0 + t \left( \frac{p_0(1-p_0)}{n} \right)^{1/2} \right) - \left( \frac{n}{2\pi p_0(1-p_0)} \right)^{1/2} e^{-nt^2} \right\} \sim \frac{1}{2} f''(p_0) t^3$$

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KRYSICKI, W

$$= \left\{ \frac{1-2p_0}{3p_0(1-p_0)} t^3 + \frac{f'(p_0)}{f(p_0)} \frac{t}{(2\pi)^{1/2}} e^{-t^2} \right\}$$

Another formula, depending upon the third derivative of  $f$ ,  
 is deduced for the previously excluded case  $f_0 = 1$  and  
 $f'(p_0) = 0$ .

J. Neyman (Berkeley, Calif.)

REW  
~~JKK~~

KRYJICKI, J.

The combined problem of Bayes and Bernoulli. p.172  
ZADNIOWLANIA MATEMATYKI (Polska Akademia Nauk. Instytut Matematyczny) Warszawa  
Vol. 1, no. 2, 1955

So. East European Accessions List Vol. 5, no. 9 September 1956

KRYSICKI, W.

Certain application and evaluation of Student's distribution. p. 159.

GEODEZJA I KARTOGRAFIA, Vol. 4, no. 3, 1955.

POLAND

SOURCE: EAST EUROPEAN ACCESSIONS LC Vol. 5, August 1956.  
no. 7,

KRYSICKI, W.

SCIENCE

Periodical: KOSMOS. SERIA A: BIOLOGIA. Vol. 8, no. 7, 1957. In French.

KRYSICKI, W. Remarks on the Poisson formula. p. 1.

Monthly List of East European Acquisitions (EEAI), LC, Vol. 8, No. 3, May 1959  
Unclass.

KRYSICKI, W. (Lodz); OLEKIEWICZ, M. (Lublin)

Generalized joint problem of Bayes and Bernoulli. Zastos  
mat 7 no.1:77-103 '63.

Country. General Problems.  
ARG. JOUR. : *Zhur-Biologiya*, No.1, 1959, No. 1439  
AUTHOR : Eryaik, Franciszek  
TIT. : ~~Not given~~  
SUBJ. : Forests of Caspasia and their importance for  
the national economy.  
ORIG. ID. : Sylwan, 1956, 100, No.10, 5-26  
ABSTRACT : No abstract

CARD: 1/1

BUREK, Rudolf, mgr; LACH, Ryszard, mgr inż.; MIRONOWICZ, Władysław, mgr inż.  
ADAMEK, Ryszard, mgr inż.; KRYSIK, Marian, inż.

Measuring the density of the filling mixture by using the  
gamma radiation absorption method. Przegl gorn 20 no.10:  
Supplement:Biul glow inst gorn 14 no.2:11-14 '63.

PHASE I BOOK EXPLOITATION

SOV/4790

Krysin, Anatoliy Mikhaylovich, and Ivan Zakharovich Naumov

Slesarno-karkasnyye raboty v radiotekhnicheskoy promyshlennosti (Bench Work on Chassis in the Radio Industry) Moscow, Gosenergoizdat, 1960. 301 p. 8,000 copies printed.

Ed.: S.Z. Neyshtadt; Tech. Ed.: G.Ye. Larionov.

**PURPOSE:** This book is intended for 4th- to 7th-class workers doing bench work on radio chassis, and for graduates of secondary schools doing bench work. It can also serve as a manual for foremen and technical personnel in shops engaged in this type of work.

**COVERAGE:** The authors discuss the bench work done on radio chassis at establishments of the radio industry. The book is based on the program for the individual or group training of chassis bench workers. The following are briefly discussed: fundamentals of mechanical drawing, fundamentals of physical metallurgy, bench working, and the equipment used in the shops. The manufacture of chassis reflectors and various types of cases and cabinets is described. No personalities are mentioned. There are 26 references, all Soviet.

Card 1/5

KRYSIN, Anatoliy Mikhaylovich; NAUMOV, Ivan Zakharovich;  
KUDRYAVTSEV, P.A., nauchn. red.; SAZIKOV, M.I., red.;  
TOKER, A.M., tekhn. red.; PERSON, M.N., tekhn. red.

[Assemblyman] Slesar' mekhanosborochrykh rabot. Moskva,  
Proftekhizdat, 1963. 324 p. (MIRA 16:12)  
(Machine-shop practice)

AL'TMAN, Morits Borisovich; LEBEDEV, Aleksandr Aleksandrovich; POLYANSKIY, Aleksey Pavlovich; CHUKHROV, Matvey Vasil'yevich; MIKHEYEVA, V.I., professor, doktor, retsenzent; KRYMOV, V.V., kandidat tekhnicheskikh nauk, retsenzent; FRIDLYANDER, I.N., kandidat tekhnicheskikh nauk, retsenzent; TELIS, M.Ya, inzhener, retsenzent; KRYSIN, B.T., retsenzent; LUZHNIKOV, I.P., redaktor; KAMAYEVA, O.M., redaktor izdatel'stva; ATTOPOVICH, M.K., tekhnicheskii redaktor

[Melting and casting of light alloys] Plavka i lit'e legkikh splavov. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1956. 491 p. (MIRA 9:10)  
(Alloys--Metallurgy)

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KOLOBNEV, I.F.; KHYMOV, V.V.; POLYANSKIY, A.P.; AL'TMAN, M.B., kand.tekhn.  
nauk, retsenzent; ZAKHAROVA, G.V., kand.tekhn.nau, retsenzent;  
TIKHOVA, N.M., kand.tekhn.nauk, retsenzent; ARBUZOV, B.A., inzh.,  
retsenzent; ASTAULOV, V.S., inzh., retsenzent; BOYKOVA, L.T., inzh.  
retsenzent; KITARI-OGIU, G.S., inzh.retsenzenty; ~~KRYSIN, B.F.~~, inzh.,  
retsenzent; LOTAROVA, O.B., inzh., retsenzent; SMIRNOVA, T.I., inzh.,  
retsenzent; KHODOROVSKIY, G.L., inzh., retsenzent; RUBTSOV, N.N., prof.  
doktor tekhn.nauk, red.; KOLOBNEV, I.F., kand.tekhn.nauk., red.  
SIROTIN, A.I., inzh. red.isd-va; MOJEL', B.I., tekhn.red.

[Founder's handbook; shape founding with aluminum and magnesium  
alloys] Soravochnik liteishchika; fasonnoe lit'e iz aluminevykh i  
magnievykh splavov. Pod obshchei red. N.M.Rubtsova. Moskva, Gos.  
nauchno-tekhn.isd-vo mashinostroit. lit-ry, 1957. 482 p. (MIRA 11:2)  
(Founding) (Aluminum--Metallurgy)  
(Magnesium--Metallurgy)

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KRYSIN, B.T., inzh.; POZDNYSHV, V.M., kand. tekhn. nauk.

Advanced techniques for metal teeing in foundries. Bezop. truda  
v prom. 2 no.12:30-31 D '58. (MIRA 12:12)  
(Founding)

KRYSIN, B.T.; KNAKHOVSKAYA, F.B.; VOLOIN, V.V.

Producing a foundry binder out of tar water from peat gasification  
plants. Gas. prom. no.6:13-15 Js '58. (MIRA 11:6)  
(Sand, Foundry) (Binding materials)  
(Peat gasification--By-products)

SOKOL'SKAYA, Lidiya Iosifovna; KRYMOV, V.V., kand.tekhn.nauk, nauchnyy red.;  
SHAROV, M.V., kand.tekhn.nauk, retsenzent; KRYGIN, B.T., insh.,  
retsenzent; ML'KIND, L.M., red.isd-va; KARASOV, A.I., tekhn.red.

[Gases in light metals] Gazy v legkikh metallakh. Pod nauchnoi  
red. V.V.Krymova. Moskva, Gos.nauchno-tekhn.isd-vo lit-ry po  
chernoi i tsvetnoi metallurgii, 1959. 114 p. (MIRA i2:6)  
(Gases in metals)

S/724/61/000/000/012/020

AUTHORS: Al'tman, M. B., Baykova, L. T., Krysin, B. T., Korol'kova, L. M.,  
Smirnova, T. I., Kitari, G. G., Shitov, M. I., Sharuda, V. F.,  
Tyukin, I. T., Syromyatnikova, M. A.

TITLE: Vacuum refining of Aluminum alloys.

SOURCE: Litaynyye alyuminiyevyye splavy; svoystva, tekhnologiya plavki, lit'ya  
i termicheskoy obrabotki. Sbornik statey. Ed. by I. N. Fridlyander  
and M. B. Al'tman. Moscow, Oborongiz, 1961, 150-156.

TEXT: The paper describes the development of a method for the vacuum refining of Al alloys with the use of a flux, and the construction and development of a vacuum equipment for the refining of Al alloys capable of refining a melt of up to 300 kg. The refining method developed was intended to remove the various gaseous and solid nonmetallic impurities which enter into an Al alloy in the course of its smelting and to avoid, also, the difficulties encountered with method used heretofore, which consisted in the toxicity of the Cl and the chlorous and fluorous salts used to date. The basic concepts of the new method are the following: The impurities encountered in Al melts consist of H and oxides, primarily Al oxides. The H carries a positive charge ( $H^{1+}$ ), whereas the Al oxides are charged negatively ( $O^{2-}$ ).

Card 1/2

Vacuum refining of Aluminum alloys.

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Hence, the H is readily adsorbed on the particles of Al oxide. If the H can be induced by the application of a vacuum to migrate to the surface of the melt, it is postulated that the solid nonmetallic impurities should be entrained thereby and become susceptible to capture by adsorption by a suitable flux placed on the surface of the melt. The rate of progress of such a process should be controllable simply by altering the power applied to the vacuum pump. The investigation was made on AΛ4 (AL4) and AA9 (AL9) Al alloys. The relationship between the weight of a melt and the vacuuming time was explored experimentally. While the test results indicated that the Mg content remained constant regardless of the vacuuming time, the porosity of the alloy was appreciably reduced in vacuuming tests lasting from 2 to 6 minutes. The addition of a suitable flux, as defined above, improved the degassing, with a subsequent further reduction in porosity and improvement in the mechanical properties of the alloy by 10-15%; this improvement eliminates the need for crystallization of cast parts in an autoclave in many instances. Typical vacuum-refining times at 780-790°C, in the presence of 0.2% of a suitable flux, are: For a metal weight of 50-100 kg, 3 min; 100-150 kg, 5 min; 150-250 kg, 7-9 min. The improvements obtained by the vacuum-refining procedure with the adsorbing flux are illustrated by tables of mechanical properties and photographs of the macrostructure of complex cast parts. There are 6 figures and 5 tables; no references. The participation of A. P. Shulepin, I. S. Kuznetsov, D. S. Chervyakov, and A. I. Komendat in the investigation is acknowledged.

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ENP(z)/EPF(b) BA/JD/AM/JO/DJ/WH

ACCESSION NR: AR5018950

UR/0276/65/000/007/R047/8047  
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SOURCE: Ref. zh. Tekhnologiya mashinostroyeniya. Svodnyy tom, Abs. 7B333

AUTHOR: Krysin, B. T., Lebedeva, L. P., Ignatov, L. N., Kolpakov, Ya. V.

TITLE: New developments in the technology of part manufacture from FM-11 friction cermets

CITED SOURCE: Tr. VII Vses. nauchno-tekhn. konferentsii po poroshk. metallurgii. Yaroslavl, 1964, 257-263.

TOPIC TAGS: powder metallurgy, friction cermet, oxidized metal powder, process factor effect, anticoroch compound, FM-11 cermet

TRANSLATION: The authors studied the effects of original material condition and sintering-compacting/process factors on the physico-mechanical and friction properties of FM-11 cermet. It is shown that use of oxidized Vn and Cu powders simplifies the technological process (i.e. eliminates reduction and crushing operations), reduces the manhours required and decreases the cost of a finished piece without lowering quality. The cermet is characterized by high strength and hardness, as well by minimal wear, when compacted at a pressure of about 6 t/cm<sup>2</sup>.

Card 1/2

ACCESSION NR: AR5018950

An effective pressure of 20 - 25 kg/cm<sup>2</sup> is optimal for the sintering process. The sintering period was reduced from 7 to 4.5 - 5.0 hours when temperature was increased steadily to assigned levels. The period required to preheat the workpiece to an assigned temperature was reduced from 4.5 to 2.0 - 2.5 hours. The authors recommend the use of an antiscorch coating composed of 22 - 24% black graphite, 14 - 16% quartz sand, 9 - 10% refractory clay and the balance in water. Use of the coating facilitates automation of the coating application process and an improved industrial hygiene environment. Two illustrations and 7 tables.

SUB CODE: MT

ENCL: 00

Card 2/2

AP

LEBEDEVA, L.P.; KRYSIN, B.T.; KOLPAKOV, Ya.V.; IGNATOV, L.N.;  
MIKHAYLOVSKIY, V.A.; SMIRNOV, G.G.; TSYTSENKO, M.V.

Experimental production of iron-base friction ceramic metals.  
Porosh. met. 5 no.8:96-102 Ag '65. (MIRA 18:9)

KRYSIN, P., laureat Stalinskoy premii inzhener

Building hydrotechnical structures for ports with large reinforced concrete blocks. Rech. transp. 14 no.4:22-23 Ap '55.

(MIRA 8:6)

(Hydraulic engineering) (Precast concrete construction)

MVSKIY, Nikolay Alekseyevich, kapitan 1 ranga. Prinimali uchastiye:  
KULINICH, D.D., insh.-kapitan 1 ranga; RODIONOV, A.I., kontr-  
admiral; OLENEV, K.I., general-mayor aviatsii; IGnat'YEV, N.M.,  
kapitan 1 ranga; BARChENKOV, S.A., insh.-kapitan 1 ranga;  
KRYSIN, P.F., insh.-kapitan 1 ranga; BASOV, A.V., kapitan 2  
ranga; BOSOV, P.I., insh.-kapitan 2 ranga; MOROZOV, K.V.,  
insh.-podpolkovnik; PUZANOV, N.P., insh.-podpolkovnik. MEKINI-  
KOVA, A.N., tekhn.red.

[The Navy] Voenno-morskoi flot. Moskva, Voen.izd-vo M-vo  
obor. SSSR, 1959. 328 p. (MIRA 12:6)  
(Russia--Navy)

KUCHERYAVYY, F.I., dotsent; KOSTRIKOV, V.F., gornyy inzh.; KRYSIN, R.S.,  
VOLOV, A.T., gornyy inzh.

Using air pockets in the detonating of borehole charges in  
quarries. Vzryv. delo no.54/11:310-317 '64.

(MIRA 17:9)

1. Dnepropetrovskiy gornyy institut (for Kucheryavyy, Kostrikov,  
Krysin). 2. Zaporozhzhvzryvprom (for Volov).

MINERAVY, R. J. and others, 1957, The Role of the ... ..

Studies on the parameters of hydraulic fracturing during multiple-  
stage blasting of rocks with a large block structure. (Varyv, delo  
no. 57/14-209-225-185. (1957-10/11)

I. Inepetrovskiy gosvy inst. ... ..

ACC NR: AR0030408

(A)

SOURCE CODE: UR/0124/66/000/006/V060/V061

AUTHOR: Kryain, R. U.; Kucheryavyy, F. I.

TITLE: An investigation of the parameters of an explosion field by displacement stages

SOURCE: Ref. zh. Mekhanika, Abs. 6V436

REF SOURCE: Tr. V Sessii Uch. soveta po narodnokhoz. ispol'z. vzryva. Frunze, Ilim, 1965, 108-118

TOPIC TAGS: explosive charge, shock wave

TRANSLATION: An experimental study was made of the explosion field in granite (XIII-XIV strength categories) using systems of transmitters. Charges were placed in slits with air spaces. The explosion was briefly delayed. Three velocity components of the medium were recorded at the transmitters. On the basis of the tests graphs, given displacements and stresses as functions of relative distance from the charge were made. At the end of the article a method proposed by the authors for determining parameters of borehole explosions is set forth. G. I. Pokrovskiy.

SUB CODE: 19

Card 1/1

BOGOMOLOVYYI, F.I., dotsent; KRYSIN, R.S., inzh.

Dependence of the degree of fragmentation of the massif by blasting on the amount of cracking and the orientation of the cracks. Izv. vys. ucheb. zav.; gor. zhur. 7 no.11:66-69 '64.

(MIRA 18:3)

1. Dnepropetrovskiy ordena Trudovogo Krasnogo Znameni gornyy institut imeni Artema. Rekomendovana kafedroy otkrytykh gornykh rabot.

KRYSIN, V., desyatnik

Reusable casing for erecting slag concrete walls. Sel' stroi.  
13 no.8:3-4 Ag '58. (MIRA 11:9)

1. Sovkhoz "Kugugurevskiy," Vorezhskoy oblasti.  
(Walls) (Concrete construction)

KRYSIN, V., tekhnik-stroitel'

Collective farmers build inexpensive and convenient farm buildings. Sel'.stroitel. 14 no.8:8 Ag '59. (MIRA 12:12,

1. Yermishinskiy rayonnyy otdel po stroitel'stvu v kolkhozakh Ryzanskoy oblasti.  
(Yermish District--Farm buildings)

BNSCHINSKIY, I., insh.; KRYSIN, V., desyatnik

Kilning bricks in piles on the "Kuchugurovskii" State Farm.  
Sel'.stroi. 14 no.10:18-19 0 '59. (MIRA 13:2)

1. Sovkhoz "Kuchugurovskiy" Voroneshskoy oblasti (for Krysin).  
(Voronesh Province--Brickmaking)

L 05319-67 --- EWP(j)/EWP(k)/EWP(c)/EWP(h)/EWP(d)/EWP(m)/EWP(w)/EWP(f)/EWP(v)/ETI/

ACC NR: AM60210.67

EWP(t)/EWP(l) Monograph IJP(c) EM/RM/JH/WW/JD/HM

UR/63

Bersudskiy, Vladimir Yefimovich (Candidate of Technical Sciences);  
Krysin, Vladimir Nikolayevich (Engineer); Lasnykh, Sergey Ivanovich  
(Engineer)

Production of honeycomb structures (Proizvodstvo sotovykh konstruktsiy)  
Moscow, Izd-vo "Mashinostroyeniye," 1966. 281 p. illus., biblio.  
Errata slip inserted. 3700 copies printed.

TOPIC TAGS: honeycomb structure, honeycomb filler, honeycomb structure  
manufacturing, honeycomb filler manufacturing, filler nonmetallic  
material, aluminum alloy, titanium alloy, stainless steel

PURPOSE AND COVERAGE: This book is intended for engineers-designers  
and technologists in various branches of the machine-building  
industry. It may also be useful to teachers and senior students of  
schools of higher education specializing in machine building. The  
book deals with problems connected with designing and manufacturing  
glued and brazed structures containing honeycomb fillers, the use of  
which in aviation, automobile, shipbuilding and construction  
industries is rapidly growing. Data on designs and strength of

Card 1/6

UDC 629.135.2.002.2/002.5

L 05319-67

ACC NR: AM6021Q67

parts with honeycomb fillers made of nonmetallic materials, aluminum and titanium alloys or stainless steel are presented. Methods of making honeycomb fillers and structures having honeycomb fillers are described as well as equipment and instruments used for mechanization and automation of manufacturing and control of honeycomb fillers and parts containing them. Chapters I, II, and III were written by Engineer V. N. Krysin, and Chapters IV, V and VI by Candidate of technical sciences B. E. Bersudskiy and Engineer S. I. Lesnykh.

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ACC NR: AM60210.67

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ACC NR: AM6021067

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ACC NR: AM60210.67

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SUB CODE: 13/ SUBM DATE 04Feb66/ ORIG REF: 025/ OTH REF: 041

Card 6/6

PODDUBNAYA, N.A.; LAVRENOVA, G.I.; KRYSIN, Ye.P.; MAKEVNINA, L.G.

Chemical structure of antibiotic albomycin. Part 1: Separation  
and identification of a pyrimidine base. Zhur. ob. khim. 31  
no. 11:3820-3826 N '61. (MIRA 14:11)  
(Albomycin) (Pyrimidine)

KRYSIN, Ye.P.; PODDUBNAYA, N.A.

Synthesis of amino acid benzyl esters. Vest.Mosk. un. Ser.2:khim.  
17 no.1:75-77 Ja-F '62. (MIRA 15:1)

1. Moskovskiy gosudarstvennyy universitet, kafedra organicheskoy  
khimii.

(Amino acids)

(Benzyl alcohol)

KRYSIN, E.P.; PODDUBNAYA, N.A.

Synthesis and properties of some peptides containing serine, ornithine,  
and glutamic acid. Coll Cs Chem 27 no.9:2240 S '62.

1. Moscow State University, U.S.S.R.

PODDUBNAYA, N.A.; KRYVIN, Ye.P.

Structure of the amino acid fraction of the antibiotic albomycin.  
Zhur.ob.khim. 32 no.3:1005-1006 Mr '62. (MIRA 15:3)  
(Albomycin) (Amino acids)

KRYSIN, Ye.P.; PODDUBNAYA, N.A.

Chemical structure of albomycin, an antibiotic. Part 2: Synthesis of peptides from polyfunctional amino acids formed in the hydrolysis of albomycin. Zhur.ob.khim. 32 no.7:2102-2107 J1 '62.  
(MIRA 15:7)

1. Moskovskiy gosudarstvennyy universitet.  
(Peptides) (Amino acids) (Antibiotics)

PODDUBNAYA, N. A.; KHYSIN, Ye. P.

Chemical structure of the antibiotic albomycin. Report No.6.  
Vest. Mosk. un. Ser. 2: Khim. 16 [i.e.17], no.6:66-70 N-D '62.  
(MIRA 16:1)

1. Kafedra organicheskoy khimii Moskovskogo universiteta.

(Albomycin)

PODDUBNAYA, N.A.; LAVRENOVA, G.I.; KRYSIN, Ye.P.; MAKEVINA, L.G.

Reply to the comments by O. Mikes, IA. Turkova and F. Sorm.  
Zhur.ob.khim. 32 no.10:3462-3463 0 '62. (MIRA 15:11)  
(Uracil)

KRYSIN, Ye. P.,; Poddubnaya, N. A.

Chemical structure of the antibiotic albomycin. Part 3:  
Products of the hydrazinolysis of peptides of semifunctional  
amino acids. Zhur. ob. khim. 32 no.12:4083-4087 D '62.  
(MIRA 16:1)

1. Moskovskiy gosudarstvennyy universitet imeni M. V. Lomonosova.

(Albomycin) (Amino acids)

KRYSIN, Ye.P.; PODDUBNAYA, N.A.

Chemical structure of the antibiotic albomycin. Part 4: Establishment of the amino acid composition and the transformation of albomycin fractions. Zhur.ob.khim. 33 no.4:1370-1394 Ap '63.(MIRA 16:5)

1. Moskovskiy gosudarstvennyy universitet im. Lomonosova.  
(Albomycin) (Amino acids)

L 04590-67 EWT(m)/EWP(t)/ETI IJP(c) JD/JG

ACC NR: AP6033450

SOURCE CODE: UR/0413/66/000/018/0032/0032

INVENTOR: Krysin, Ya. P.; Manzhak, Yu. M.; Bogacheva, E. S.

ORG: none

40  
B

TITLE: Method of obtaining <sup>2</sup>osmium <sup>2</sup>tetroxide. Class 12, No. 185865 [announced by the State Chemical Plant in. Voykov (Gosudarstvennyy khimicheskiy zavod)]

SOURCE: Izobret prom obraz tov zn, no. 18, 1966, 32

TOPIC TAGS: osmium, osmium tetroxide, osmium oxidation, osmium tetroxide synthesis, *OSMIUM COMPOUND, CHEMICAL SYNTHESIS, HIGH TEMPERATURE OXIDATION*

ABSTRACT: This Author Certificate introduces a method of synthesizing osmium tetroxide by oxidation of metallic osmium with oxygen at high temperature. To increase the output, oxidation is done in a fluidized bed with oxygen mixed with 1-25% of nitrogen in two steps: first to osmium dioxide at 700-900C, with final oxidation to osmium tetroxide at 800-1200C.

SUB CODE: 0711/ SUBM DATE: 07Oct65/ ATD PRESS: 5100

Card 1/1 afs

UDC: 661.894

ACC NR: AP7009129

SOURCE CODE: UR/0413/67/000/003/0117/0117

INVENTOR: Festenshteyn, M. S.; Krysin, Yu. P.

ORG: None

TITLE: An installation for testing the thermal fatigue and corrosion strength of specimens made from refractory materials. Class 42, No. 191188

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 3, 1967, 117

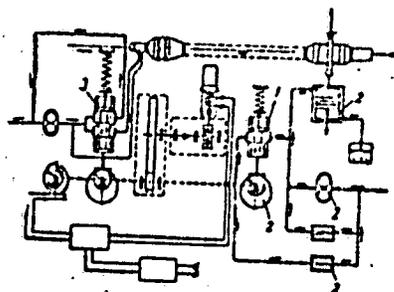
TOPIC TAGS: hydraulic equipment, test facility, thermal fatigue, corrosion resistance

ABSTRACT: This Author's Certificate introduces an installation for testing the thermal fatigue and corrosion strength of specimens made from refractory materials in a gas flow. The unit incorporates a combustion chamber with blower where the specimen is placed, and a fuel system with an automatic regulator which controls fuel delivery to the combustion chamber. The device is designed for producing test conditions which approach the actual conditions under which the specimens are required to operate. The installation includes a hydraulic static loading system with an automatic regulator for controlling oil supply to the system. This regulator is interlocked with the automatic regulator in the fuel system.

Card 1/2

UDC: 620.1.05:620.178.3+620.193

ACC NR: AP7009129



1--automatic oil delivery regulator; 2--hydraulic system; 3--automatic regulator for the fuel system

SUB CODE: 13, 14/ SUBM DATE: 05Oct65

Card 2/2

L 42985-66 EWP(m)/ENT(1)

ACC NR: AP6012155

SOURCE CODE: UR/0413/66/000/007/0072/0072

INVENTOR: Festenshteyn, M. S.; Krysin, Yu. P.; Zagarov, V. V.

53  
B

ORG: none

TITLE: Device for testing samples of materials for thermal shock. Class 42,  
No. 180388  
10

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 7, 1966,  
72-73

TOPIC TAGS: thermal fatigue, fatigue test, combustion chamber, material testing

ABSTRACT: An Author Certificate has been issued describing a device for testing samples of materials for thermal shock in gas flow. The device contains a combustion chamber with a programming element for controlling the supply of fuel to the combustion chamber. To determine the resistivity of samples to thermal fatigue due to thermal overload alternating with time, the actuating mechanism of the programming element is designed in the shape of a slide valve arrangement with a camshaft-type electromechanical gear (see Fig. 1). Orig. art. has: 1 figure. [Translation]  
[NT]

Card 1/2

UDC: 620.178.38-529

L 42985-66

ACC NR: AP6012155

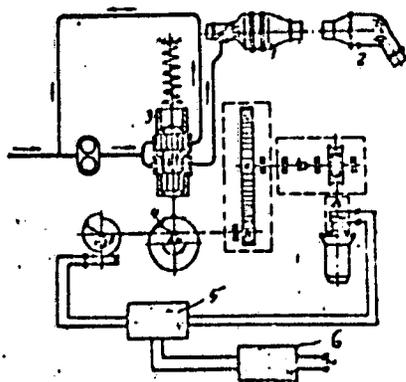


Fig. 1. Device for testing samples of materials for thermal shock.  
1—Combustion chamber;  
2—blow-through mechanism;  
3—slide valve arrangement;  
4—camshaft gear; 5—time relay; 6—power-supply unit.

SUB CODE: 13/ SUBM DATE: 03Jul64/

Card 2/2 hs

DEYCHMAN, E.N.; KRYSINA, L.S.

Solubility of indium fluoride in aqueous solutions of cesium fluoride. Zhur. neorg. khim. 10 no.2:476-479 F '65.

(MIRA 18:11)

1. Institut obshchey i neorganicheskoy khimii imeni Kurnakova AN SSSR. Submitted Sept. 2, 1963.

Teuchman, F. N. Kryzina

22

L 41276-65

ACCESSION NR: AP6008016

4

DMEZER, A.A.; DZYUBA, M.L.; BLINOV, L.F. kandidat sel'skokhoyaystvennykh nauk; BOLDYREV, N.I., kandidat pedagogicheskikh nauk; GAY-GULIYA, Z.S., GRUDEV, D.I., kandidat sel'skokhoyaystvennykh nauk; DUBROV, Ya.G., professor; KOVALENKO, V.D., ~~KRYSINA, O.I.~~; KURKO, V.I.; LEVI M.F., kandidat sel'skokhoyaystvennykh nauk; MORDKOVICH, M.S.; POPOV, I.P. kandidat biologicheskikh nauk; SAGALOVICH, Ye.H., agronom; SILIN, V.N., sootekhnik; STRUYANSKIY, I.L., vrach; SUSHKOVA-LYAKHOVICH, M.L., kandidat meditsinskikh nauk; SHAPOVALOV, Ya.Ya., kandidat sel'skokhoyaystvennykh nau; SHENDERETSKIY, E.I., kandidat sel'skokhoyaystvennykh nauk; YAVNEL', A.Yu., kandidat meditsinskikh nauk; RODINA, P.I., redaktor; YUROVITSKIY, Ye.I., redaktor; PEVZNER, V.I., tekhnicheskiy redaktor.

[Home economics] Domovodstvo. Moskva, Gos.izd-vo sel'khoz.lit-ry.  
1956. 479 p. (MIRA 10:5)

(Home economics)

BASOV, M.I., kandidat tekhnicheskikh nauk; FEL'DSHTEYN, E.I., kandidat tekhnicheskikh nauk; BRACHMAN, L.A., inzhener; STIGNIYEV, Yu.F., inzhener; KHYSINA, Ya.Y., inzhener; BOL'SHAKOV, V.M., tekhn.; BYCHKOV, P.P., inzhener; BARYLOV, G.I.

[Cutting tools with multiple cutting edge hard alloy tool bits] Rezhushchie instrumenty s mnogolesviinymi vstavkami iz tverdogo splava. Pod red. M.I. Basova. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry. 1952. 108 p.  
(Cutting machines) (Metal cutting)

ROMANOV, V.A., inzhener; KRYSINA, Ye.V.

Working out a classification standard for tools and attachments  
used in machine construction. Standartizatsiia no.2:54-56  
Mr-Ap '56. (MLRA 9:5)

1. NIITAVTOPROM.

(Machine tools--Standards)

*KRYSINSKI, HENRYK*

POLAND / Chemical Technology. Chemical Products and H  
Their Application. Ceramics. Glass. Binding  
Materials. Concretes.

Abs Jour: Ref Zhur-Khimiya, No 19, 1958, 65208

Author : Musialik Mieczyslaw, Krysinski Henryk

Inst : -

Title : The Influence of the Addition of Sulfite-Alcohol  
Malt Grains on the Mechanical Properties of Gran-  
ules of A Cement Raw-Material Flour

Orig Pub: Cement. Wapno. Gips, 1958, 14, No 2, 25-29

Abstract: The granule formation in a rotating furnace is of  
great importance for the firing of the clinker.  
It depends on such factors as the plasticity of  
the raw-material flour, quantity of added water,  
structure of the granule, method of granulation,  
etcetera. The quality of the granule can be increased by

Card 1/2

41

POLAND / Chemical Technology. Chemical Products and H  
Their Application. Ceramics. Glass. Binding  
Materials. Concretes.

Abs Jour: Ref Zhur-Khimiya, No 19, 1958, 65208

Abstract: adding sulfite-alcohol malt grains (SAM), which decreases their wearing capacity. The behavior of the granules prepared under pressure was investigated. The results obtained showed that the optimum amount of SAM added comprised 3%; with this dosage, the quality of the granules increases by 70% in comparison to the original (without SAM added).

Card 2/2

KRYBINSKI, J.

~~EDF~~ Electricite de France Power Plant with a group of 250 MW  
in St. Quen (Paris, France). Ciepl mass przeplyw no.43/44:  
86-89 '63.

KRYSINSKI, Jan, inz.

Problems connected with the protection of waters from  
pollution. Przegl techn 79 no.5:175-179 Mr '58.

KRYSINSKI, Jan, ins.

Principal problems of the protection of water purity; organisation, technical and economic problems, legal status. Gosp wodna 21 no.10: 416-420 0 '61.

1. Direktor Panstwowej Inspekcji Ochrony Wod, Warszawa.

KRYSINSKI, Jan, mgr inż.

Generalized approach to flow through the rotating annulus of  
a turbine. Ciepl masz przepływ no.53:27-44 '64.

KRYSINSKI, K.

POLAND/Physical Chemistry. Kinetics. Combustion. Explosions. B  
Topochemistry. Catalysis.

Abs Jour: Ref Zhur-Khimiya) No 22, 1958, 73327.

Author : Alfons Krause, Wlodzimierz Wolski, Kajetan Kryszinski.

Inst :

Title : On Catalytic Oxidation of  $As_2O_3$  in Presence of  
 $Cu(OH)_2$  Catalyst and  $Cu(OH)_2$  Activation.

Orig Pub: Roczn. chem., 1957, 31, No 3, 793-800.

Abstract:  $Cu(OH)_2$  was studied as a catalyst at the  $As_2O_3$   
oxidation reaction by oxygen from the air at  $18^\circ$ .  
It was found that the catalyst acts even at the  
concentration of  $10^{-4}$  g per 50 ml at pH of about  
13 to 14.  $Cu(OH)_2$  can be activated with cobalt  
oxide.

Card : 1/1

KHYSINSKI, S.

"Work of the Central Organizational Committee of the Clothing Industry in 1952."  
Phase 1. p. 88. (ODZIEZ, Vol. 4, no. 3, Mar. 1953, Lodz, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

KRYSINSKI, S.

"Work of the Central Organizational Committee of the Clothing Industry in 1952." Phase 2. p. 105. (ODZIEZ, Vol. 4, no. 5, May 1953, Lodz, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

KRYSINSKI, S.

"Problem of deficiencies in production in the clothing industry." (To be contd.)  
p. 168. (OZIEZ, Vol. 4, no. 8, Aug. 1953, Lodz, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

ABYDINNA, S.

Uniform documentation on production in clothing enterprises, p. 13. (ODZIEZ, Lodz, Vol. 6, no. 1, Jan. 1955,)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955, Uncl.

KW 1481, 2.

"Nationwide Conference of Representatives of Clothing Enterprises Studying the Question of Planning and Inter-Industry Accounting", p. 38, (OIEB4, Vol. 6, No. 2, Feb. 1955, Lodz, Poland)

MC: Monthly List of East European Accessions, (S-1), 18, Vol. 4, No. 5, May 1955, Uncl.

KRYSINSKI, S.

Dispatch service in clothing enterprises.I. p. 229

Odzież

Lodz

Vol. 6, no. 6, Nov. 1955

Source: East European Accessions List (EEAL), LC, Vol. 5 no. 3, March 1955

KRYSINSKI, S.

Dispatching service in clothing enterprises. Pt. 2. p. 260.  
Vol 6, no. 12, Dec. 1955. ODZIEZ. Lodz, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

KRYSINSKI, S.

Dispatching service in clothing enterprises. Pt. 3, p. 30.  
ODZIEZ, Lodz, Vol. 7, no. 2, Feb. 1956.

SOURCE: East European Accession (KEAL) Library of Congress  
Vol. 5, no. 8, August 1956.

KRYSIŃSKI, S.

Dispatching service in clothing enterprises. Pt. 4. P. 59  
ODEJZ. (Centrałne Zarządy Przemysłu Dżiewiarskiego,  
Odzieżowego i Ponczoszniczego) Łódź.  
Vol. 7, no. 3, Mar. 1956

SOURCE: EEAL LC Vol. 5, no. 7, July 1956

WILSON, G.

Dispatching service in clothing enterprises. 11.3 (10 to 11.)  
p. 88

COBIE vol. 7, no. 4, Apr. 1956

1015nd

no. 1015nd of 1015nd (1015 MBT) vol. 7, no. 4 vol. 1015

KRYSINSKI, S.

KRYSINSKI, S. Dispatching service in clothing enter-prises. Pt. 7, p/ 171.

Vol. 7, no. 7, 1956

ODZIEZ

TECHNOLOGY

Warszawa, Poland

So: East European Accession, Vol. 6, no. 2, 1957

KRYSINSKI, S.

KRYSINSKI, S. The problem of economic incentives. in the clothing enterprises.  
(To be contd.). p. 314. Vol. 7, no. 12, Dec. 1956. (DZIEZ. Lodz, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, no. 4--April 1957

KRYSINSKI S.

POLAND/General and Special Zoology. Insects

P-2

Abstr Jour : Ref Zhur - Biol., No 15, 1958, No 68726

Author : Krysiniski Stanislaw

Inst : -

Title : Remarks on the Stinging Hymenopterous Fauna (Hymenoptera, Aculeata) of the Regions Around Przemysl

Orig Pub : Polskie pismo entomol., 1956 (1957), 26, No 1-26, 303-309

Abstract : All 16 of the stinging hymenopterous species mentioned in the list are found in the Pontine and Pontine-Mediterranean areas; 5 of them are noted for the first time in Poland.

Card : 1/1

2